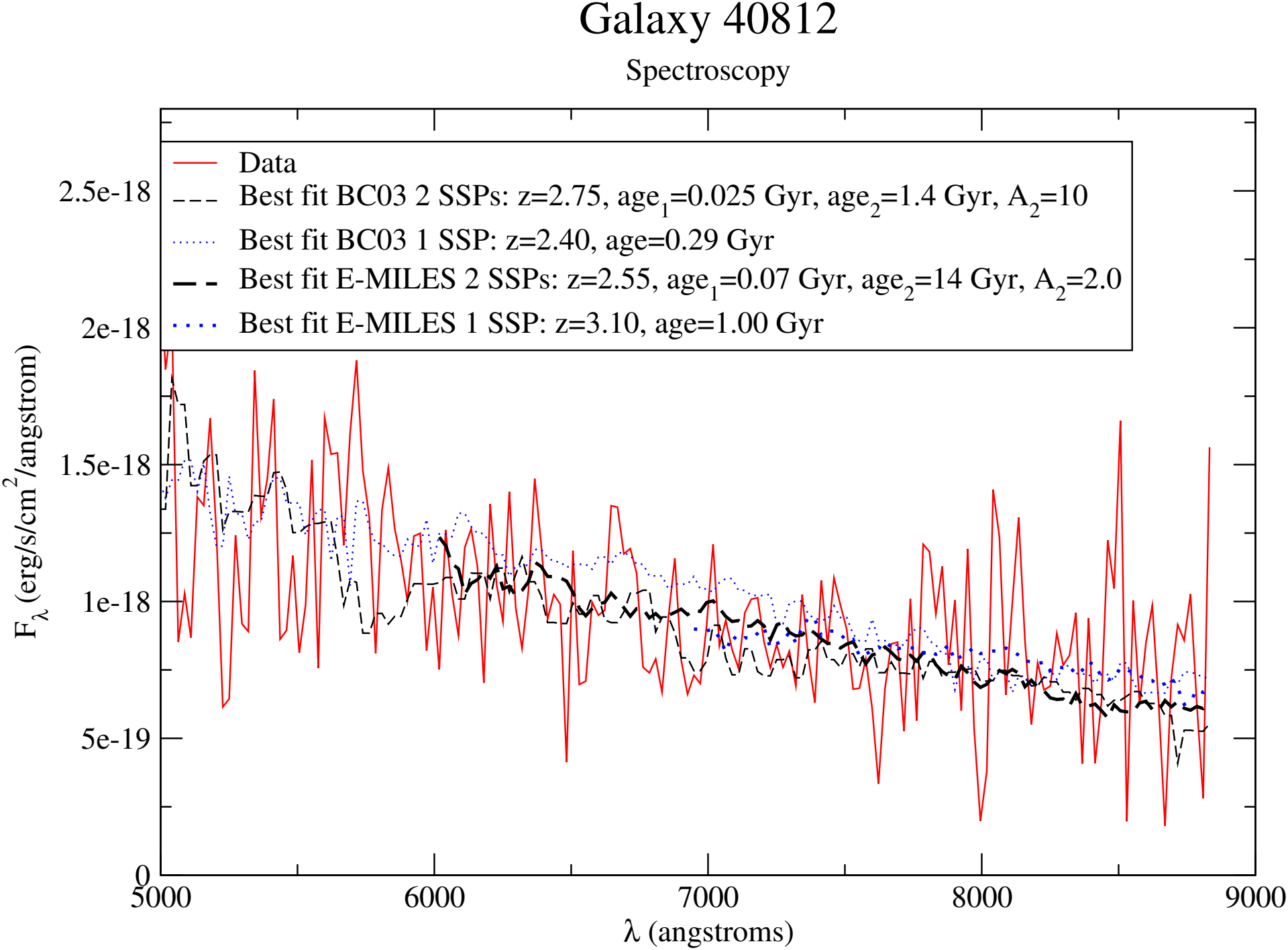
Galaxy 40812
Spectroscopy
Data
Best fit BC03 2 SSPs: z=2.75, age1=0.025 Gyr, age2=1.4 Gyr, A2=10
Best fit BC03 1 SSP: z=2.40, age=0.29 Gyr
Best fit E-MILES 2 SSPs: z=2.55, age1=0.07 Gyr, age2=14 Gyr, A2=2.0
Best fit E-MILES 1 SSP: z=3.10, age=1.00 Gyr
2.5e-18
2e-18
1.5e-18
1e-18
5e-19
0
Fλ (erg/s/cm2/angstrom)
5000
6000
7000
8000
9000
λ (angstroms)